AlgoExpert   **Quad Layout**   Java   **14px**   **Emacs**   Monokai

Our Solution(s)   Run Code   **Your Solutions**   Run Code

Solution 1   Solution 2   **Solution 1   Solution 2   Solution 3**

```java
16  ▾   for (int i = 1; i < big.length() + 1; i++) {
17  ▾     if (i % 2 == 1) {
18          currentEdits = oddEdits;
19          previousEdits = evenEdits;
20  ▾     } else {
21          currentEdits = evenEdits;
22          previousEdits = oddEdits;
23        }
24        currentEdits[0] = i;
25  ▾     for (int j = 1; j < small.length() + 1; j++) {
26  ▾       if (big.charAt(i - 1) == small.charAt(j - 1)) {
27            currentEdits[j] = previousEdits[j - 1];
28  ▾       } else {

29            currentEdits[j] =
30                1 + Math.min(previousEdits[j - 1], Math.min(prev
31          }
```

```java
12            }
13
14  ▾       for(r=1;r<str1.length()+1;r++) {
15  ▾         for (c = 1; c < str2.length()+1; c++) {
16  ▾           if(str1.charAt(r-1)==str2.charAt(c-1)) {
17                edits[r][c]=edits[r-1][c-1];
18              }
19              else
20                edits[r][c]=Math.min(Math.min(edits[r-1][c-1], ๏
21            }
22          }
23          return edits[str1.length()][str2.length()];
24
25        }
26
27
```

Tests   **Custom Output**   Submit Code

✓

Congratulations!
Your submission passed all of our test cases!